

Fig. 2

Title: METHOD, APPARATUS AND PROGRAM

STORAGE DEVICE FOR PROVIDING

NETWORK PERIMETER SECURITY ASSESSMENT

Applicants: Bunn et al. Docket: END920030045US1/IBME.003PA

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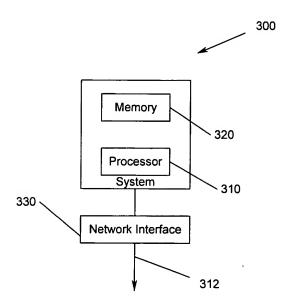


Fig. 3

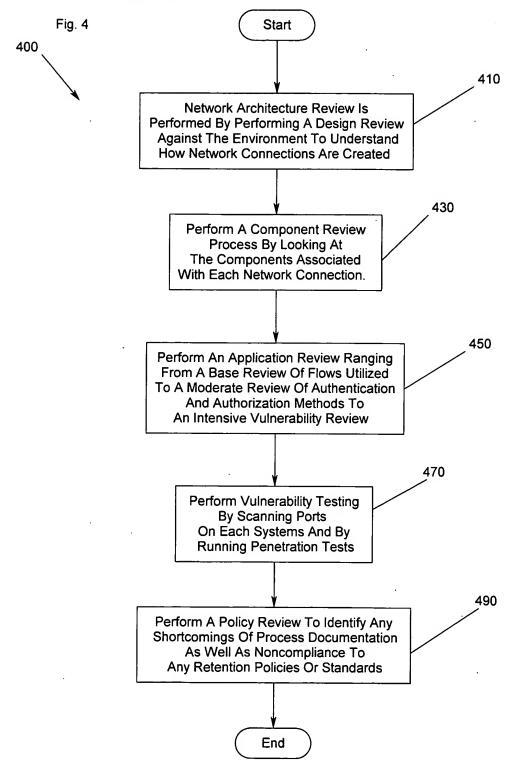
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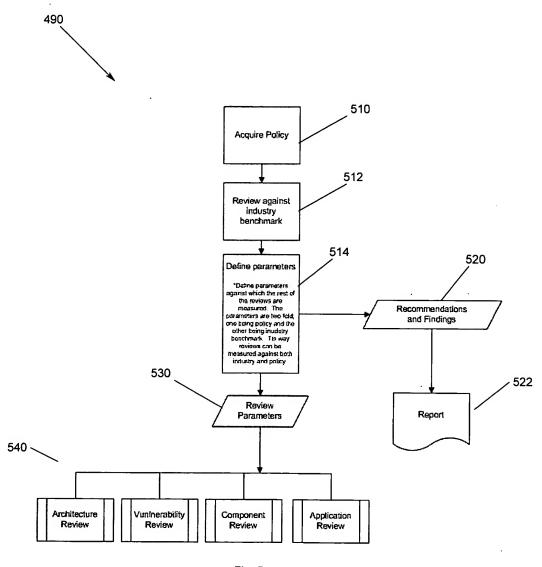


Fig. 5

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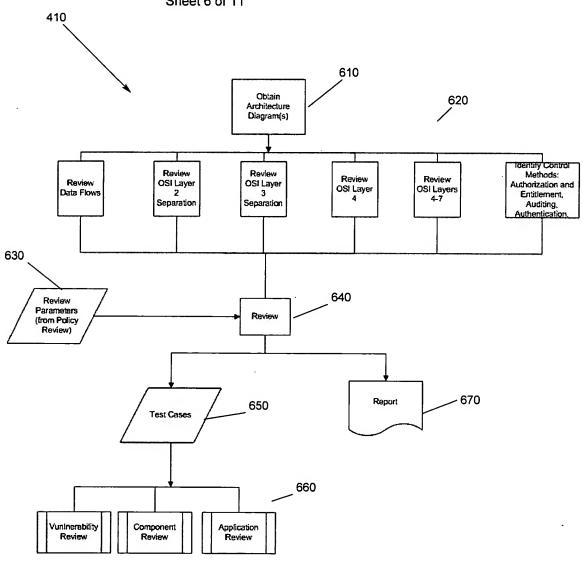


Fig. 6

STORAGE DEVICE FOR PROVIDING NETWORK PERIMETER SECURITY ASSESSMENT Applicants: Bunn et al. Docket: END920030045US1/IBME.003PA 430 -Sheet 7 of 11 750 710 Test Cases (From Obtain list of Architecture components Review) 730 720 722 Categorize Components Control Point(s) Obtain ACL(s) 760 Non Control Point(s) 740 Perform Test Cases Obtain Configuration(s) 770 780 Review **Parameters** Review (from Policy Review) 790 Report

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Fig. 7

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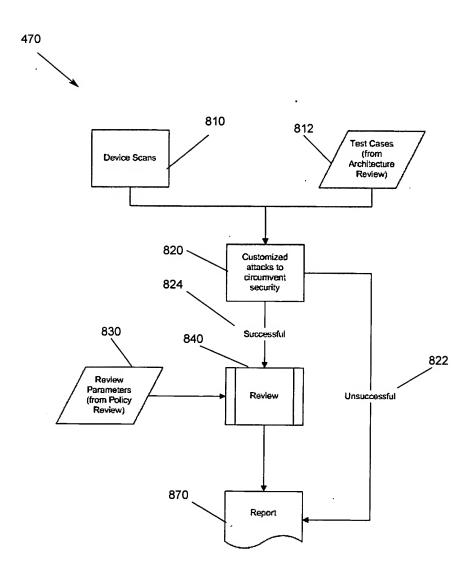


Fig. 8

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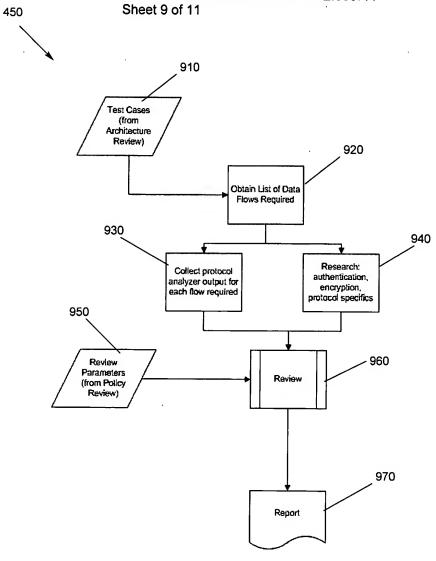


Fig. 9

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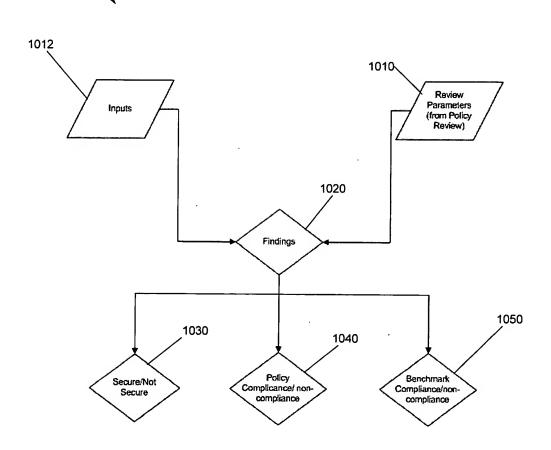


Fig. 10

STORAGE DEVICE FOR PROVIDING NETWORK PERIMETER SECURITY ASSESSMENT Applicants: Bunn et al. 1100 Docket: END920030045US1/IBME.003PA Sheet 11 of 11 Start 1110 A Security Review Of A Network Perimeter Architecture Is Performed 1120 Security Of Data Processing **Devices That Transfer** Data Across The Perimeter Of The Network Is Reviewed 1130 A Review Of The Security Of Applications That Transfer Data Across Said Perimeter Is Performed 1140 A Review Of The Vulnerability Of Applications Or Data Processing Devices Within Said Perimeter From Computers Or Users Outside Of Said Perimeter Is Performed

Title: METHOD, APPARATUS AND PROGRAM

Fig. 11

End